

Application No 10/628,207
Application dated July 29, 2003
Reply to office action of 30th april, 2008

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Amendments to the Drawings

The attached sheet of drawings includes changes to Fig 1. These sheets include Fig 1 changed to Fig 1A, B & C to explain Fig 1A

It shows standard balloon catheter

- (1) it is shaft of catheter
- (2) it is balloon part of catheter

Fig 1B

Here part of shaft (1) is replaced by circular spring (3)

Fig 1C

Here part of shaft (1) is replaced by spiral spring (4)

Fig 2

- (5) Flat inner and outer surface of struts(struts to be thin)
- (6) Heatexpansile material in balloon
- (7) Compressive outer surface not allowing heatexpansile material to come on outer surface of stent to trap it, it also does not allow increase in stent profile
- (8) Balloon inner surface such that the heatexpansile material can not come and disturb the lumen of the balloon

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